## FIG. 1A

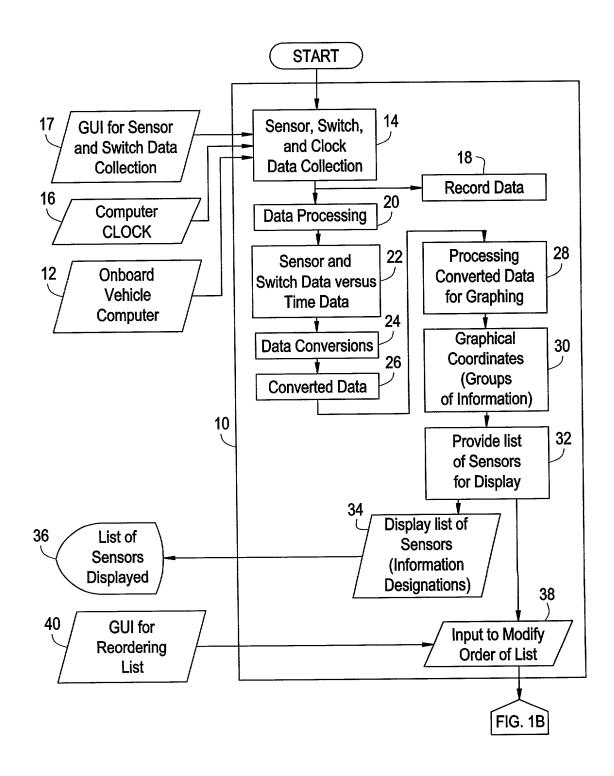
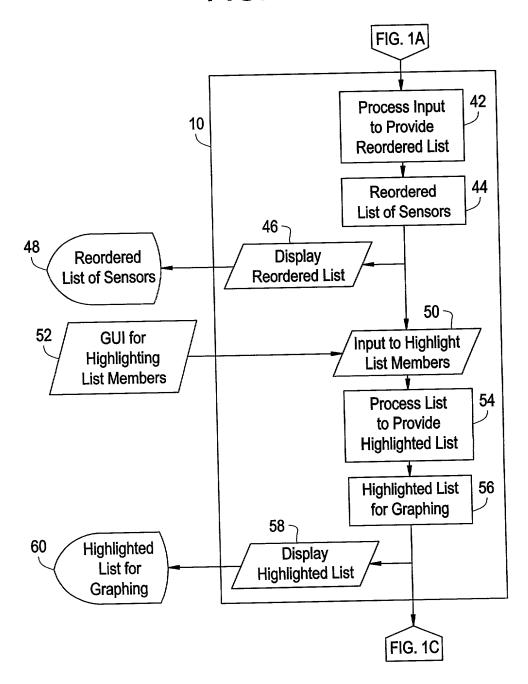


FIG. 1B



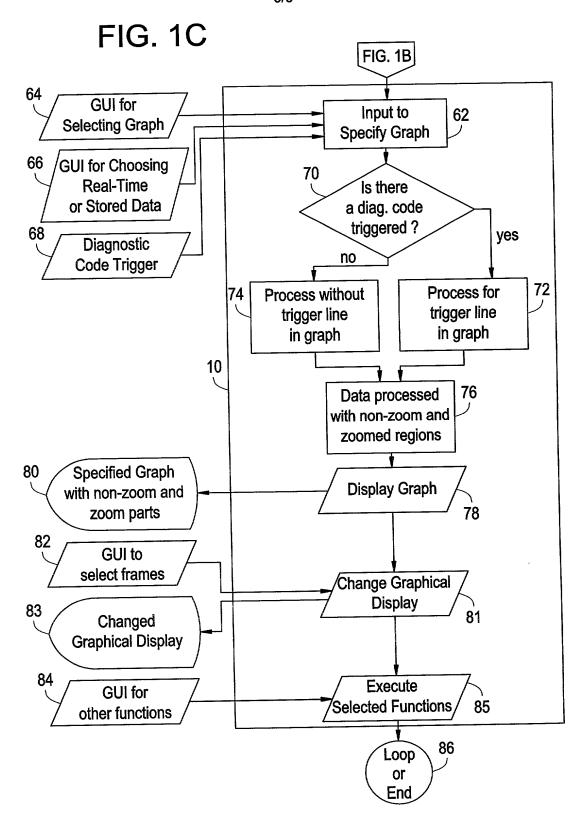


FIG. 2

IGN CNTRL 24X SIGNAL 3 rpm						
MAF Frequency		6584.0	Hz			
Engine Run Time		14617	hr			
INJ PULSE WIDTH		14905	ms			
MASS AIR FLOW		53562	?			
ENGINE SPEED		18129	rpm			
BARO PRESSURE		70	kpa			
HO2S Xcounts Bank 1		191	cnt			
KNOCK RETARD		922.5	Deg			
Desired EGR Position		11300	%			
Desired Idle Spd		68	rpm			
FT Cell (BLM)		184	cnt	▼		
Record	Q Zoom	☆ To Top				

FIG. 3

IGN CNTRL 24X SIGNAL		23	rpm 🖹		
MAF Frequency		12828.0	Hz		
Engine Run Time		29746	hr 📙		
INJ PULSE WIDTH		2164	ms		
MASS AIR FLOW		56072	?		
ENG SPEED		6619	rpm		
BARO PRESSURE		25	kpa		
HO2S Xcounts Bank 1		60	cnt		
KNK RETARD		3510.0	Deg		
Desired EGR Position 3000 %					
Frame: 0					
○ Record Q	Zoom	<b>介 То Тор</b>			

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FIG. 4

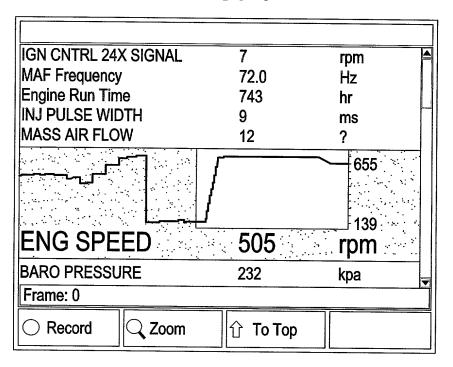


FIG. 5

